	/ 1			ELL RECORD I	Form WWC-5	KSA 82a			<u> </u>
er (N OF WA	TER WELL:	Fraction		1	ion Number		Number	Range Number
<u>inty:</u>		intonl	SW ¼	SE ¼ NW		<u> 26</u>	<u> </u>	29 S (S)	R 41W EW
Distance a	and direction	from nearest town or	r city street addre	ss of well if located	within city?				•
4	<u>l</u> miles	S of Johnson,	. KS				,		
	R WELL ON		Drilling				#26_1 1	Dec Deserve	
RR#, St.	Address, Bo		Water, Ste	300			#20-1 1	Pro Farms	Division of Water Resource
	e, ZIP Code		a KS 6720					tion Number:	
			DEDTIL OF COM	VETED WELL	240			mon Number.	
P AN "X"	IN SECTION	N BOX:	DEPTH OF COME	'LETED WELL	4 9 9 1 <i>76</i>	. ft. ELEVA	TION:		
ا_ ر		N Det	pth(s) Groundwate	r Encountered 1.	+/9	ft. 2	2	ft. 3	
 	!	! WE	ELL'S STATIC WA	LEB FEAFF	./∮ ft. be	elow land sur	face measured	l on mo/day/yr	05-01-92
	NW	- NE	Pump tes	t data: Well water	was22	5 ft. a	fter 1	hours put	mping 95 gpm
[] [1744	Est	. Yield 95	gpm: Well water	was	ft. a	fter	hours pu	mping gpm
	i X								to
i w ⊦			LL WATER TO B		5 Public water			ning 11	
-	i		1 Domestic	_				-	•
-	SW	SE		~			_		Other (Specify below)
	1		2 Irrigation				_		
- L		Wa	s a chemical/bacte	riological sample si	ubmitted to De	partment? Ye	esNo.	X; If yes,	mo/day/yr sample was sub
1		s mitt	ted			Wa	ter Well Disinfe	ected? Yes	X No
5 TYPE	OF BLANK (CASING USED:	5 \	Vrought iron	8 Concre	te tile	CASING	JOINTS: Glued	I Clamped
1 St	eel	3 RMP (SR)	6 /	Asbestos-Cement	9 Other (specify below	v)	Welde	ed
(2)P\	/C	4 ABS	7 1	Fiberglass	•				ded
Biank casi	ina diameter		240	# Die	in to		4 Dia	111100	in. to ft.
Casina ha	isht shows to		10 	. It., Dia			n., Dia		ιπ. το π.
				weight			ft. Wall thickne	ss or gauge No	o . . 032
l		R PERFORATION MA			7)PV		10	Asbestos-ceme	nt
1 St	eel	3 Stainless ste	el 5 F	Fiberglass	8 RM	P (SR)	11	Other (specify)	
2 Br	ass	4 Galvanized s	steel 6 (Concrete tile	9 ABS	3	12	None used (op	en hole)
SCREEN	OR PERFOR	RATION OPENINGS	ARE:	5 Gauze	d wrapped		8 Saw cut		11 None (open hole)
1 Cc	ontinuous slo	ot 3 Mill sk	ot	6 Wire w	vrapped		9 Drilled hol		(1)
2 1.0	ouvered shutt	ter 4 Key p	unched	7 Torch	• •				
1						4 F)
00112214	LIII OILAII		1 (UIII) AQQ						
I									
			From	ft. to		ft., Fror	m	ft. to	o
(3RAVEL PA	CK INTERVALS:	From. 40	ft. to	240	ft., From	m	ft. to	oft.
		CK INTERVALS:	From. 40 From	ft. to ft. to ft. to	240	ft., Fror ft., Fror ft., Fror	ກ		5
6 GROUT	T MATERIAL	CK INTERVALS:	From	ft. to ft. to ft. to ft. to	240 3 Bentor	ft., Frorft., Fror ft., Fror	mm mm MotherH	tt. to ft. to ft. to ole plug	o
6 GROUT	T MATERIAL	CK INTERVALS:	From	ft. to ft. to ft. to ft. to	240 3 Bentor	ft., Frorft., Fror ft., Fror	mm mm MotherH	tt. to ft. to ft. to ole plug	o
6 GROUT	T MATERIAL	CK INTERVALS:	From	ft. to ft. to ft. to ft. to	240 3 Bentor	ft., From tt., From tt	nn n)OtherH ft., From	tt. to ft. to ft. to ft. to fole plug	
6 GROUT Grout Inte	T MATERIAL rvals: From	CK INTERVALS: .: 1 Neat ceme m 1 ft. to purce of possible cont	From. 40 From 2 Co	ft. to ft. to ft. to ment grout ft., From	240 3 Bentor	ft., Fror ft., Fror ft., Fror ite 4 o	m M Other ft., From tock pens	tt. to tt. to tt. to tt. to tt. to ole plug	
6 GROUT Grout Intel What is th	T MATERIAL rvals: From the nearest so eptic tank	CK INTERVALS: Neat ceme m	From. 40 From 2 Center to 20	ft. to ft. to ft. to ft. to ement grout ft., From	3 Bentor ft. t	tt., Fror ft., Fror ite 0	m M Other ft., From tock pens storage	tt. to ft. to	ft. o ft. gandoned water well well/Gas well
6 GROUT Grout Inter What is th 1 Se 2 Se	T MATERIAL rvals: From the nearest so eptic tank ewer lines	CK INTERVALS: Neat ceme m 1	From. 40 From 2 Control 20 contro	ft. to ft. to ft. to ft. to ment grout ft., From 7 Pit privy 8 Sewage lagor	3 Bentor ft. t	ft., Fror ft., Fror nite 4 0	n	tt. to ft. to	
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi	T MATERIAL rvals: Froi ne nearest so eptic tank ewer lines atertight sew	CK INTERVALS: Neat ceme m 1	From. 40 From 2 Contamination: nes pit	ft. to ft. to ft. to ft. to ement grout ft., From	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror dite o	m	ft. to ft	ft. o ft. gandoned water well well/Gas well
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi	T MATERIAL rvals: Froi ne nearest sc eptic tank ewer lines atertight sew from well?	CK INTERVALS: Neat ceme m 1	From	ft. to ft. end of the first	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror dt., F	m	ft. to ft. to	ft. to ft. oandoned water well well/Gas well ther (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction f	T MATERIAL rvals: From the nearest so eptic tank the ewer lines atertight sew from well?	CK INTERVALS: .: 1 Neat ceme m 1	From. 40 From 2 Contamination: nes pit	ft. to ft. end of the first	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror dite o	m	ft. to ft	ft. to ft. oandoned water well well/Gas well ther (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction f FROM	T MATERIAL rvals: From well?	CK INTERVALS: Neat ceme m 1 ft. to purce of possible cont 4 Lateral lin 5 Cess poor ver lines 6 Seepage Northwest L Surface	From	ft. to ft. end of the first	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror dt., F	m	ft. to ft. to	ft. to ft. oandoned water well well/Gas well ther (specify below)
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0	T MATERIAL rvals: From en earest sceptic tank en earest scent en earest en eares	CK INTERVALS: .: 1 Neat ceme m 1 ft. t ource of possible cont 4 Lateral lin 5 Cess poo ver lines 6 Seepage Northwest L Surface Sandy Clay	From	ft. to ft. end of the first	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror dt., F	m	ft. to ft. to	ft. to ft. oandoned water well well/Gas well ther (specify below)
GROUT Grout Intel What is th 1 Se 2 Se 3 W: Direction f FROM 0 2 14	T MATERIAL rvals: From well?	CK INTERVALS: .: 1 Neat ceme m. 1 ft. to ource of possible cont 4 Lateral lin 5 Cess poor ver lines 6 Seepage Northwest L Surface Sandy Clay Clay	From	ft. to ft. end of the first	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror dt., F	m	ft. to ft. to	ft. to ft. oandoned water well well/Gas well ther (specify below)
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0	T MATERIAL rvals: From en earest sceptic tank en earest scent en earest en eares	CK INTERVALS: .: 1 Neat ceme m. 1 ft. to ource of possible cont 4 Lateral lin 5 Cess poor ver lines 6 Seepage Northwest L Surface Sandy Clay Clay	From	ft. to ft. end of the first	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror dt., F	m	ft. to ft. to	ft. to ft. oandoned water well well/Gas well ther (specify below)
GROUT Grout Intel What is th 1 Se 2 Se 3 W: Direction f FROM 0 2 14 18	T MATERIAL rvals: From the nearest so the policy tank the swer lines the policy tank the swert lines the policy tank the swert lines the policy tank the swert lines the policy tank the polic	CK INTERVALS: I Neat ceme In 1 ft. to Durce of possible cont 4 Lateral lin 5 Cess poor Ver lines 6 Seepage Northwest L Surface Sandy Clay Clay Sandy Clay Sandy Clay	From	ft. to ft. end of the first	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror dt., F	m	ft. to ft. to	ft. to ft. oandoned water well well/Gas well ther (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 14 18 70	r MATERIAL rvals: From ten enearest screptic tank ewer lines atertight sew from well? TO 2 14 18 70 136	CK INTERVALS: Neat ceme m. 1 ft. to purce of possible cont 4 Lateral lin 5 Cess poor ver lines 6 Seepage Northwest L Surface Sandy Clay Clay Sandy Clay Sandy Clay	From	ft. to ft. end of the first	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror dt., F	m	ft. to ft. to	ft. to ft. oandoned water well well/Gas well ther (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction f FROM 0 2 14 18 70 136	r MATERIAL rvals: From en earest scaptic tank enver lines atertight sew from well? TO 2 14 18 70 136 170	CK INTERVALS: Neat ceme In 1 ft. to Purce of possible cont 4 Lateral lin 5 Cess poor Ver lines 6 Seepage Northwest L Surface Sandy Clay Clay Sandy Clay Sand Clay Clay	From	ft. to	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror dt., F	m	ft. to ft. to	ft. to ft. oandoned water well well/Gas well ther (specify below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 14 18 70 136 170	rvals: From the properties of	CK INTERVALS: I Neat ceme m 1 ft. to purce of possible cont 4 Lateral lin 5 Cess poor ver lines 6 Seepage Northwest L Surface Sandy Clay Clay Sandy Clay Sand Clay Sand and st	From	ft. to	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror dt., F	m	ft. to ft. to	ft. to ft. oandoned water well well/Gas well ther (specify below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 0 2 14 18 70 136 170 181	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? TO 2 14 18 70 136 170 181 184	CK INTERVALS: I Neat ceme m. 1 ft. to purce of possible cont 4 Lateral lin 5 Cess poor ver lines 6 Seepage Northwest L Surface Sandy Clay Clay Sandy Clay Sand Clay Sand and st. Sandstone	From	ft. to	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror dt., F	m	ft. to ft. to	ft. to ft. oandoned water well well/Gas well ther (specify below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 2 14 18 70 136 170 181 184	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? TO 2 14 18 70 136 170 181 184 194	CK INTERVALS: I Neat ceme In	From	ft. to	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror dt., F	m	ft. to ft. to	ft. to ft. oandoned water well well/Gas well ther (specify below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 0 2 14 18 70 136 170 181	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? TO 2 14 18 70 136 170 181 184	CK INTERVALS: I Neat ceme m. 1 ft. to purce of possible cont 4 Lateral lin 5 Cess poor ver lines 6 Seepage Northwest L Surface Sandy Clay Clay Sandy Clay Sand Clay Sand and st. Sandstone	From	ft. to	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror dt., F	m	ft. to ft. to	ft. to ft. oandoned water well well/Gas well ther (specify below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 2 14 18 70 136 170 181 184	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? TO 2 14 18 70 136 170 181 184 194	CK INTERVALS: I Neat ceme m. 1 ft. to purce of possible cont 4 Lateral lin 5 Cess poor ver lines 6 Seepage Northwest L Surface Sandy Clay Clay Sandy Clay Sand Clay Sand Clay Sand and st: Sandstone Sand	From	ft. to	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror dt., F	m	ft. to ft. to	ft. to ft. oandoned water well well/Gas well ther (specify below)
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 14 18 70 136 170 181 184 194 201	r MATERIAL rvals: From lee nearest so eptic tank ewer lines atertight sew from well? TO 2 14 18 70 136 170 181 184 194 201 238	CK INTERVALS: I Neat ceme In 1 ft. to Durce of possible cont 4 Lateral lin 5 Cess poor Ver lines 6 Seepage Northwest L Surface Sandy Clay Clay Sandy Clay Sand Clay Sand and st: Sandstone Sand Clay Sand	From	ft. to	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror dt., F	m	ft. to ft. to	ft. to ft. oandoned water well well/Gas well ther (specify below)
6 GROUT Grout Intel What is th 1 Se 2 Se 3 W: Direction f FROM 2 14 18 70 136 170 181 184 194	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? TO 14 18 70 136 170 181 184 194 201	CK INTERVALS: I Neat ceme In 1 ft. to Durce of possible cont 4 Lateral lin 5 Cess poor Ver lines 6 Seepage Northwest L Surface Sandy Clay Clay Sandy Clay Sand Clay Sand and st. Sandstone Sand Clay Sand Clay	From	ft. to	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror dt., F	m	ft. to ft. to	ft. to ft. oandoned water well well/Gas well ther (specify below)
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 14 18 70 136 170 181 184 194 201	r MATERIAL rvals: From lee nearest so eptic tank ewer lines atertight sew from well? TO 2 14 18 70 136 170 181 184 194 201 238	CK INTERVALS: I Neat ceme In 1 ft. to Durce of possible cont 4 Lateral lin 5 Cess poor Ver lines 6 Seepage Northwest L Surface Sandy Clay Clay Sandy Clay Sand Clay Sand and st: Sandstone Sand Clay Sand	From	ft. to	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror dt., F	m	ft. to ft. to	ft. to ft. oandoned water well well/Gas well ther (specify below)
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 14 18 70 136 170 181 184 194 201	r MATERIAL rvals: From lee nearest so eptic tank ewer lines atertight sew from well? TO 2 14 18 70 136 170 181 184 194 201 238	CK INTERVALS: I Neat ceme In 1 ft. to Durce of possible cont 4 Lateral lin 5 Cess poor Ver lines 6 Seepage Northwest L Surface Sandy Clay Clay Sandy Clay Sand Clay Sand and st: Sandstone Sand Clay Sand	From	ft. to	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror dt., F	m	ft. to ft. to	ft. to ft. oandoned water well well/Gas well ther (specify below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 2 14 18 70 136 170 181 184 194 201 238	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? TO 2 14 18 70 136 170 181 184 194 201 238 240	CK INTERVALS: I Neat ceme m. 1 ft. to purce of possible cont 4 Lateral lin 5 Cess poor ver lines 6 Seepage Northwest L Surface Sandy Clay Clay Sandy Clay Sand Clay Sand and st. Sandstone Sand Clay Sand	From	ft. to	3 Bentor ft. t	tt., Fror ft., Fror ft., Fror ft., Fror ft., Fror lite o	mm OtherF. ft., From tock pens storage zer storage ticide storage my feet? 1	ole plug 14 Al 15 Or PLUGGING IN	o
6 GROUT Grout Intel What is th 1 Se 2 Se 3 W: Direction f FROM 2 14 18 70 136 170 181 184 194 201 238	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? TO 2 14 18 70 136 170 181 184 194 201 238 240	OR LANDOWNER'S C	From	ft. to	3 Bentor tt. tt	ted, (2) reco	n	ole plug 14 Al 15 Or PLUGGING IN	or
6 GROUT Grout Intel What is th 1 Se 2 Se 3 W: Direction f FROM 0 2 14 18 70 136 170 181 184 194 201 238	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? TO 2 14 18 70 136 170 181 184 194 201 238 240 RACTOR'S Con (mo/day/	CK INTERVALS: I Neat ceme In	From	ft. to	3 Bentor ft. t	ted, (2) reco	n	ole plug 14 Al 150 PLUGGING IN	or my jurisdiction and was
6 GROUT Grout Intel What is th 1 Se 2 Se 3 W: Direction f FROM 0 2 14 18 70 136 170 181 184 194 201 238	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? TO 2 14 18 70 136 170 181 184 194 201 238 240 RACTOR'S Con (mo/day/	CK INTERVALS: I Neat ceme In	From	ft. to	3 Bentor ft. t	ted, (2) reco	n	ole plug 14 Al 150 PLUGGING IN	or my jurisdiction and was
GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 14 18 70 136 170 181 184 194 201 238	T MATERIAL rvals: From the nearest scattering to see the seed of t	CK INTERVALS: I Neat ceme In 1 ft. to Durce of possible cont 4 Lateral lin 5 Cess poor Ver lines 6 Seepage Northwest L Surface Sandy Clay Clay Sandy Clay Sand Clay Sand and st. Sandstone Sand Clay Sand	From	ft. to	3 Bentor ft. to	ted, (2) reco	n	ole plug 14 Al 150 PLUGGING IN	or my jurisdiction and was
GROUT Grout Inter What is th 1 Se 2 Se 3 Wind Direction of FROM 0 2 14 18 70 136 170 181 184 194 201 238 7 CONTR completed Water Well under the	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? TO 2 14 18 70 136 170 181 184 194 201 238 240 RACTOR'S (on (mo/day/bl Contractor) business nai	CK INTERVALS: I Neat ceme In 1 ft. to Durce of possible cont 4 Lateral lin 5 Cess poor Ver lines 6 Seepage Northwest L Surface Sandy Clay Clay Sandy Clay Sand Clay Sand and st: Sandstone Sand Clay Sand C	From	ft. to	3 Bentor tt. tt on FROM S(1) construction Record was cook 7393	ted, (2) reco	nn	14 At 15 Or 16 Or 16 Or 16 Or 16 Or 17 Or 17 Or 18 Or	or my jurisdiction and was